

8. \$1.20.
12. 40 $\frac{1}{2}$ $\frac{1}{2}$.
16. \$1.20.

5. 60 $\frac{1}{2}$ yrs.

(3) 66 ac.,
d. 4q., £28.
(1) A is to
£136. 10s.
of carbon,
4. 33 $\frac{1}{2}$ per
ave \$6400,
£700, and
10. 24 men.

49; 87; 98.
111; 5343.
24; 21103.
583; 2258.
16. 2175

512; 401.
9. 1560.

7 lbs., 1 oz.
1 oz. Troy.
5. (1) 63.
(1) 21060.

ent. = \$2 $\frac{7}{8}$
(2)
x 7